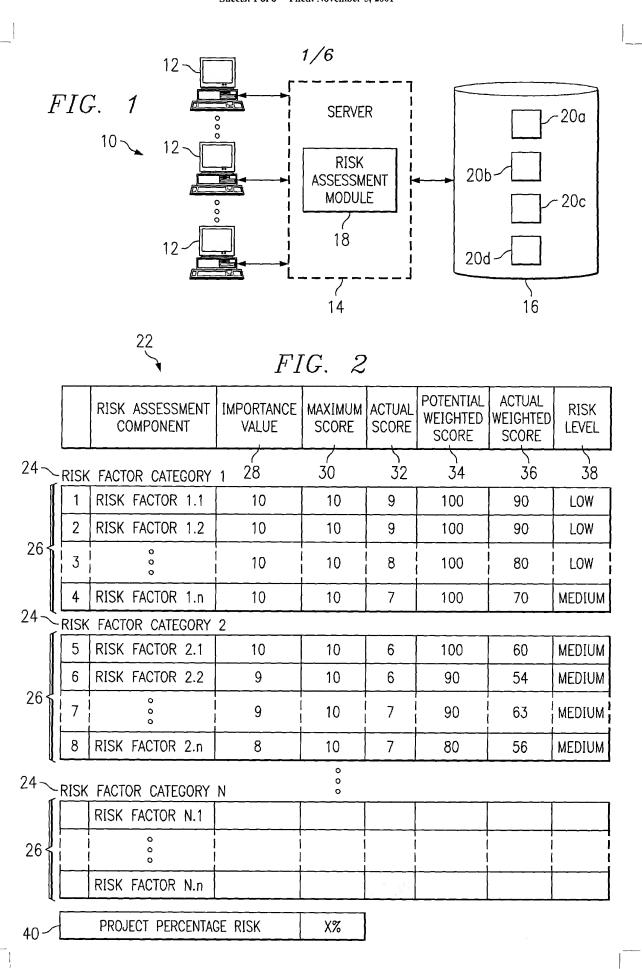
Generating A Risk Assessment Regarding A Software Implementation Project Inventor: Douglas F. Connor, et al Attorney's Docket: 020431.1055 Sheets: 1 of 6 Filed: November 5, 2001



Generating A Risk Assessment Regarding A Software Implementation Project Inventor: Douglas F. Connor, et al Attorney's Docket: 020431.1055 Sheets: 2 of 6 Filed: November 5, 2001

	LE	AD	ERSHIP \sim 24a			FIG	·. 3	^{2}A	
		1	CxO VISION AND COMMITMENT	10	10	9	100	90	LOW
26a		2	EXECUTIVE SPONSOR COMMITMENT	10	10	9	100	90	LOW
		3	CORPORATE MANAGEMENT OF COMPANY ACTIONS IN PROGRESS	10	10	8	100	80	LOW
		4	END USER INVOLVEMENT, BUY-IN, AND COMMITMENT	10	10	7	100	70	MEDIUM

	CHANGE MANAGEMENT 24b				FIG. 3B						
	5	CHANGE MANAGEMENT AND CULTURE CHANGE PLANS CAPABILITY	9	10	8	90	72	LOW			
	6	LINKAGE OF PROJECT TO COMPENSATION (ACCOUNTABILITY)	9	10	8	90	72	LOW			
	7	ABILITY TO DRIVE TOP-DOWN CHANGE	9	10	6	90	54	MEDIUM			
26b	8	CLARITY OF ROLES AND RESPONSIBILITIES	8	10	7	80	56	MEDIUM			
	9	COMMITMENT TO TRAIN ALL PARTIES	8	10	5	80	40	HIGH			
	10	ORGANIZATION DESIGN AND INTERNAL ALIGNMENT	7	10	7	70	49	MEDIUM			
	11	CORPORATE CULTURE OF RIGOR AND DISCIPLINE	7	10	3	70	21	HIGH			

,	•	RESC	DURCE MANAGEMENT - 24c	FIG. 3C							
		12	STAFF COMPETENCY	9	10	8	90	72	LOW		
		13	EXECUTIVE SPONSOR SUPPORT BY Cx0	9	10	6	90	54	MEDIUM		
26c <		14	ADEQUATE PROJECT RESOURCES, STAFFING	8	10	5	80	40	HIGH		
		15	ADEQUATE PROJECT PLANNING SKILLS	8	10	5	80	40	HIGH		
		16	KEY EMPLOYEE TURNOVER (HISTORICAL AND CURRENT)	7	10	6	70	42	MEDIUM		

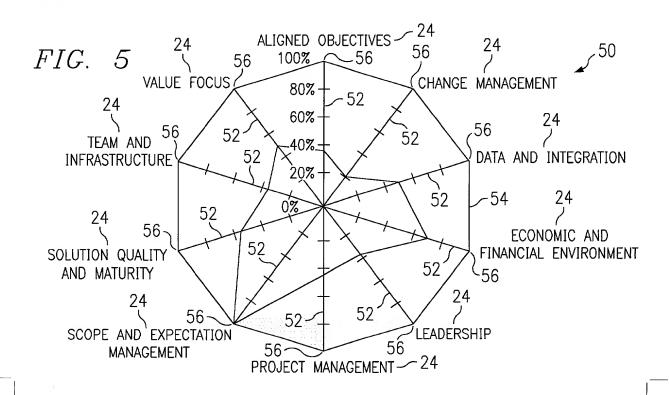
Generating A Risk Assessment Regarding A Software Implementation Project Inventor: Douglas F. Connor, et al Attorney's Docket: 020431.1055 Sheets: 3 of 6 Filed: November 5, 2001

	S	COF	PE MANAGEMENT \(\sigma 24d \)	3/6		Ì	FIG	. 3	D	
		17	UNDERSTANDING OF COMPREHENSIVE BR PLAN		10	10	6	100	60	MEDIUM
264		18	EXPECTATIONS ON WHAT THE SOLUTION WILL DO/NOT DO		9	10	6	90	54	MEDIUM
26d		19	SPECIFICATIONS AND WORKFLOWS DEFINITIONS		9	10	7	90	63	MEDIUM
		20	TEAM VISION, STRATEGY AND OBJECTIVES		8	10	7	80	56	MEDIUM

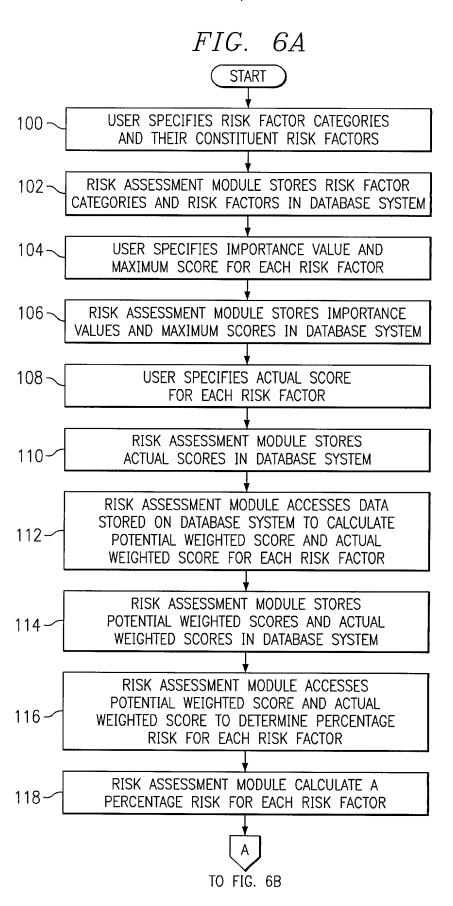
4	TECHNOLOGY MANAGEMENT - 24e			FIG. $3E$						
	21	DATA INTEGRITY	8	10	8	80	64	LOW		
	22	SOLUTION MATURITY	8	10	8	80	64	LOW		
26e	23	CUSTOMIZATION PLAN UNDERSTANDING/ACCEPTANCE	8	10	5	80	40	HIGH		
	24	INTEGRATION CHALLENGES	7	10	9	70	63	LOW		
	25	HARDWARE COMMITMENT/AVAILABILITY	7	10	8	70	56	LOW		

	_	IMPL	EMENTATION MANAGEMENT — 24f		Ì	FIG	. 3	F	
		26	TEAM COMMITMENT TO VALUE ASSURANCE PROCESS	9	10	5	90	45	HIGH
		27	PROVEN BUDGET ADHERENCE ABILITY	8	10	8	80	64	LOW
26f		28	WELL PLANNED SOLUTION REVIEW AND DOCUMENTATION SCHEDULE	8	10	8	80	64	LOW
		29	PROJECT TEAM AND CLIENT WIDE COMMUNICATION	8	10	8	80	64	LOW
		30	PROVEN SCHEDULE ADHERENCE ABILITY	7	10	9	70	63	LOW

	42		4/6			
	A	FIG. 4	44a /	44b	44c	
	F	RISK FACTOR CATEGORIES	CATEGORY ACTUAL SCORE	CATEGORY MAXIMUM SCORE	CATEGORY PERCENTAGE RISK	
	1	ALIGNED OBJECTIVES	50	130	38%	
	2	CHANGED MANAGEMENT	90	360	25%	
	3	DATA AND INTEGRATION	190	360	53%	
	4	ECONOMIC AND FINANCIAL ENVIRONMENT	80	110	73%	
24	5	LEADERSHIP	115	280	41%	
24	6	PROJECT MANAGEMENT	155	350	44%	
	7	SCOPE AND EXPECTATION MANAGEMENT	220	220	100%	
	8	SOLUTION QUALITY AND MATURITY	160	280	57%	
	9	TEAM AND INFRASTRUCTURE	285	730	39%	
	10	VALUE FOCUS	150	290	52%	



5/6



6/6

